

WHAT IS CLAIMED IS:

1. A specimen container chuck apparatus
comprising an open/close driver and a pair of holding
members which are opened and closed by the open/close
5 driver and provided to hold a specimen container from
an outer surface thereof,

wherein each of the holding members is formed by
bending a linear member having elasticity and includes
a pair of support sections which extend in parallel
10 along the outer surface of the specimen container, one
end of each of the support sections being coupled to a
drive end of the open/close driver, a pair of container
contact sections which are connected at one end to
the support sections, respectively and bent and biased
15 toward the outer surface of the specimen container, and
a coupling section which couples other ends of the
container contact sections and are curved so as to
surround the outer surface of the specimen container
with a given gap therebetween.

20 2. The specimen container chuck apparatus
according to claim 1, further comprising tubes which
are made up of soft members and fitted on the container
contact sections, respectively.

25 3. The specimen container chuck apparatus
according to claim 1, wherein the holding members are
formed of metal wire having elasticity.

4. The specimen container chuck apparatus

according to claim 1, wherein the tubes are formed of soft members such as rubber and soft resin.